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Meeting Minutes Transmittal

300 Area BWHC Facility Transition General Topics  
Project Managers' Meeting  
Federal Building/Room 590-A  
Richland, Washington

May 7, 1998  
1:30 p.m. to 2:00 p.m.



The undersigned indicate by their signatures that these meetings minutes reflect the actual occurrences of the above dated Unit Managers Meeting.

*David W Templeton* Date: 7/9/98  
David W Templeton, Project Manager, RL

*Jeanne J Wallace* Date: 7/9/98  
J. J. Wallace, Project Manager, Washington State Department of Ecology

*O. A. Farabee* Date: 7/9/98  
O. A. Farabee, RL, FFTF Standby Project Office

300 Area BWHC Facility Transition General Topics PMM, BWHC Concurrence

*David E Rasmussen* Date: 7/09/98  
D. E. Rasmussen, Contractor Representative, BWHC

Purpose: Discuss BWHC 300 Area Facility Transition General Topics

Meeting Minutes are attached. The minutes are comprised of the following:

- Attachment 1 - Agenda
- Attachment 2 - Summary of Discussion and Commitments/Agreements
- Attachment 3 - Attendance List

Attachment 1

300 Area BWHC Facility Transition General Topics  
Project Managers' Meeting  
Federal Building/Room 590-A  
Richland, Washington

May 7, 1998  
1:30 p.m. - 2:00 p.m.

Agenda

1. Introduction
2. Previous meeting minutes approval
3. 303-K status
4. 3718F status
5. Special Case Waste (SCW) study
  - a. Status
  - b. Status of 324/327 waste designation document
6. Action item review
  - a. Silver List issues closeout status
7. Other topics/discussion
  - a. 327 TRU SCW one-gallon containers status
8. Schedule Next Meeting

Attachment 2

300 Area BWHC Facility Transition General Topics  
Project Manager's Meeting  
Federal Building, Room 590A  
Richland, Washington

May 7, 1998  
1:30 p.m. - 2:00 p.m.

1. Introductions

Stan Scott (BWHC), Nancy Ballantyne (FDH) and Ernie Bitten (BWHC) were introduced.

2. Previous Meeting Minutes Approval

The March 5 and April 2, 1998 PMM minutes were approved.

3. 303-K Status

J. Adler (WMH) reported that the validated data has been received and it will be transmitted to Ecology within two weeks. The C-2, C-2 duplicate and C-3 samples from the ceiling and the floor were rejected for mercury by the validators because there was a zero percent recovery in the matrix spike. However, a sample from C-1 on the trench floor was two orders of magnitude below the cleanup standard, and WMH is confident there is no mercury contamination. The soil samples were acceptable. J. Bartz (Ecology) took an action to set up a meeting with the contractors to review the sampling data and compare it with Ecology's data.

J. Adler stated that a revised copy of the proposed 303-K path forward document was sent to Ecology in March 1998. J. Bartz indicated that she had not received the document; however, she had not been in the office for a week and the document may have arrived. The action item was closed.

Regarding the 303-K proposed path forward, J. Bartz stated that Ecology's position is that the lead paint must be removed or the building must be demolished. J. Bartz reiterated the procedure to achieve clean closure, which consists of removing the top quarter inch of concrete to allow for application of the debris rule performance standard. A new action item was generated for the 303-K unit for Ecology and DOE-RL to set up a meeting to discuss the path forward.

J. Bartz inquired about the future mission of the 303-K building. I. Metcalf (BWHC) responded that there is no planned future use for the facility. The building is being transferred to the Environmental Remediation Contractor, who will perform surveillance until decommissioning and deactivation is performed.

J. Bartz signed the March 303-K PMM minutes; however, she requested clarification regarding a statement under the 303-K path forward in which the BWHC stated that "review of WAC 173-303-610 indicates that paint can remain in place, provided that the loose paint is removed and the remaining paint is stabilized." J. Bartz stated that the Washington Administrative Code (WAC) does not contain any language directed towards paint, and that the BWHC view of WAC 173-303-610 is an interpretation.

J. Bartz relayed a message from M. Wilson (Ecology) that Ecology will not tolerate communication regarding "answer shopping" outside of the Ecology project point of contact. J. Bartz stated that she had been assigned the regulatory and chemistry lead for 303-K, that J. Wallace is the Ecology 303-K project manager, and any discussions should be directed to J. Wallace or J. Bartz.

4. 3718F Status

T. Dillhoff (BWHC) reported that three drain structures have been removed from the ground. The structures have been placed in burial boxes or drums and are marked as unregulated waste.

T. Dillhoff referred to the plate that was hit during auger sampling of the sumps last year. During the recent sump removal, the 38-inch plate was removed along with approximately a drumful of soil. The plate was cut up and placed in a separate drum, and the plate will be analyzed for sodium. Two samples from two points and a duplicate from one of the points were taken from the soil below the plate, and they will be analyzed for sodium, potassium, lithium and PCBs.

5. Special Case Waste (SCW) Study

a. Status

D. Rasmussen (BWHC) reported that the SCW study associated with the 324 Building is in final review. The SCW study has been revised to meet a Hanford Federal Facility Agreement and Consent Order [Tri-Party Agreement (TPA)] June 1998 milestone.

b. Status of 324/327 Waste Designation Document

D. Rasmussen stated that the document is being revised.

6. Action Item Review

a. Silver List issues closeout status

H. Tilden (PNNL) provided Ecology closeout forms for Silver list item Nos. 16.1.8 and 16.5.8 during the 300 Area PMM held previous to this meeting. H. Tilden inquired about the status of Silver list closeout form Nos. 16.10.9 and 16.3.10. M. Anderson (Ecology) will e:mail H. Tilden regarding the status of those documents.

7. Other Topics/Discussion

a. 327 TRU Waste Containers Status

D. Rasmussen reported that 58 containers have been packaged into 13 drums. Ten of the 13 drums have gone through nondestructive assay (NDA), and six of the drums are low-level waste and four drums are TRU. Three new lead-lined drums have arrived, and if the dose rate is greater than 2R per hour, the containers will be packed in the lead-lined drums.

D. Rasmussen reiterated that the containers generated before November 1, 1996, are subject to 100 percent verification. A flashlight was found in one container, and a satellite area has been set up in the hot cell for items such as flashlights, lightbulbs or batteries.

7.     **Schedule Next Meeting**

The next meeting was scheduled for June 4, 1998, at in the Federal Building, Richland, Washington.

## Attachment 3

## Attendance List

Meeting Title: 300 Area BWHC Facility Transition General Topics  
Project Managers Meeting

Date: May 7, 1998

Name	Company	Phone Number
IL METCALF	BWHC/FSS	376-7675
JA REMAIRE	BWHC/FSS	376-1462
DAVID LANGSTAFF	DOE-RL/TPD	376-5580
Harold Tilden	PNNL/EMSD	376-0499
DAVE E. RASMUSSEN	BWHC/300 AREA	376-3288
Greta P. Davis	Ecology	736-3025
Michelle Anderson-More	Geology	736-5714
ELLEN MATTLIN	DOE-RL-EAP	376-2385
Doug Chapin	DOE-RL-FFTR-SPO	373-9396
Clint Stuart	Ecology	736-3010
Tom Dillhoff	BWHC	376-0441
Stan Scott	BWHC	376-0943
Nancy Ballantyne	FDA	372-1547
E.J. BITTEN	BWHC/324	376-0709
J G Adler	WMH ES	376-7513
JOAN K. BARTZ	ECOLOGU	736-5707
Andrea M. HOPKINS	FDA/PD	373-5395
ERLINDA J. PALMOT	DOE-RL-SOD	373-9342
Andrea L. Prignano	WMH/ES	376-1057

Distribution:

N. A. Ballantyne	FDH	N1-26 *
J. K. Bartz	Ecology	B5-18 *
E. J. Bitten	BWHC	N1-41 *
R. C. Bowman	WMH	H6-24 *
D. H. Chapin	RL	R3-79 *
C. E. Clark	RL	A5-15 *
G. P. Davis	Ecology	B5-18 *
M. DeLeon	FDH	N1-26 *
D. C. Langstaff	RL	L5-65 *
E. M. Mattlin	RL	A5-15 *
S. M. Price	FDH	H6-23 *
A. L. Prignano	WMH	H6-24 *
D. E. Rasmussen	BWHC	N1-47
D. W. Templeton	RL	L5-65
J. J. Wallace	Ecology	B5-18
M. S. Wright	BWHC	L1-02 *

ADMINISTRATIVE RECORD (two copies): 300 Area BWHC General Topics  
Project Managers' Meeting, (S-3-4) [Care of EDMC (H6-08)]

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Please send comments on distribution list to A. L. Prignano (H6-24),  
(509)-376-1057.

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